

TABLE: PERMANENT AND TEMPORARY FACILITIES :

| S.N | NOTATION | DESCRIPTION | CONTRACT | AVAILABLE AREA(ha) | EASTING(m) | NORTHING(m) |
|-----|------------------|---|---------------|--------------------|------------|-------------|
| 1 | TCA ₁ | TEMPORARY OFFICE, STORAGE AREA FOR CONTRACTOR 1 & 2 | CONTRACT 1, 2 | 0.7 | 422079.151 | 3073796.915 |
| 2 | TCA ₂ | TEMPORARY RESIDENT CAMP AREA FOR CONTRACTOR 1 & 2 | CONTRACT 1, 2 | 0.6 | 422043.221 | 3073598.592 |
| 3 | TCA ₃ | TEMPORARY LABOUR CAMP AREA AND STORAGE YARD FOR CONTRACTOR 1 | CONTRACT 1 | 0.6 | 421561.005 | 3072517.007 |
| 4 | TCA ₄ | TEMPORARY LABOUR CAMP AREA AND STORAGE YARD FOR CONTRACTOR 2 | CONTRACT 2 | 0.36 | 421424.953 | 3072374.031 |
| 5 | PCA ₁ | PERMANENT AREA FOR FIRE STATION, SITE CLINIC AND HELIPAD FOR CONTRACTOR 3 | CONTRACT 3 | 0.5 | 422107.503 | 3073844.297 |
| 6 | PCA ₂ | PERMANENT RESIDENTIAL AND OFFICE FOR EMPLOYER AND ENGINEER FOR CONTRACTOR 3 | CONTRACT 3 | 2.50 | 421625.474 | 3073192.788 |
| 7 | CL | CONSTRUCTION LABORATORY AT HEADWORKS FOR CONTRACTOR 1 | CONTRACT 1 | 0.76 | 423298.675 | 3079887.399 |
| 8 | LC | LABOUR CAMP AT HEADWORKS FOR CONTRACTOR 1 & 2 | CONTRACT 1, 2 | 0.76 | 423353.679 | 3079837.989 |
| 9 | BP ₁ | BATCHING PLANT AT HEADWORKS FOR CONTRACTOR 1 | CONTRACT 1 | 1.40 | 423409.545 | 3079634.704 |
| 10 | BP ₂ | BATCHING PLANT AT POWERSTATION FOR CONTRACTOR 1 | CONTRACT 1 | — | 420637.883 | 3071275.829 |

LEGEND:


| | |
|--|--------------------------------|
| | MCT ZONE/ FAULT LINE |
| | CONTOURS WITH ELEVATION (masl) |
| | STREAM LINE |
| | TAMAKOSHI RIVER |
| | SUSPENSION BRIDGE |




| Reference Drawings | | | |
|--------------------|-------|------|-------|
| Drwg. No. | Title | | |
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| Revisions | | | |
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| | | | |
| | Name | Date | Notes |

NOTES:

- ALL ELEVATIONS ARE IN METER [masl].
- CO-ORDINATES ARE BASED ON NATIONAL GEODETIC NETWORK SYSTEM OF NEPAL.
- TOPOGRAPHY ACCORDING TO FEASIBILITY STUDY.
- STA:SPOIL TIP AREA, EIA: ENVIRONMENTAL IMPACT ASSESSMENT.
- THE COORDINATES ARE SHOWN ONLY FOR APPROXIMATE CENTRE POINT OF AREA.
- STA2 AND STA3 ARE IDENTIFIED AS PER ENVIRONMENT IMPACT ASSESTMENT OF TAMAKOSHI-V HYDROELECTRIC PROJECT (VOL. I :MAIN REPORT, MAY, 2016).



TAMAKOSHI V HYDROELECTRIC PROJECT
PROJECT DEVELOPMENT DEPARTMENT
ENGINEERING SERVICES DIRECTORATE
NEPAL ELECTRICITY AUTHORITY



LAHMEYER
INTERNATIONAL

CONSULTING ENGINEERS
BAD VILBEL, GERMANY

TAMAKOSHI V HYDROELECTRIC PROJECT
DETAILED ENGINEERING DESIGN

| | | |
|--------------------------|------------------------------------|--|
| Name | Date | DETAILED DESIGN SITE INSTALLATION PERMANENT AND TEMPORARY FACILITIES LAYOUT PLAN SHEET 3 OF 3 PROJECT DRAWING |
| Prepared | PMS.Pradhan 12.02.18 | |
| Drawn | B. Khadka | |
| Checked | Roloff | |
| Approved | Dr. Moeller | |
| Replaces Drwg. No: | | |
| CAD- File No.: | | |
| Scale A3: 1:30000 | Drwg. No.: 31-00053-DD-4922 Q 1100 | REV. A |